

Amendments to the Specification

Please replace the paragraph beginning at page 3, line 12, with the following rewritten paragraph:

A¹
--The aforementioned problems are solved and long-felt needs are met by systems and methods provided in accordance with the present invention for displaying information in correct format from a sender of the information in a telecommunication system. A [[a]] receiving point is provided for receiving from a sending unit the information which it is desired to display on a receiving unit, wherein the information may not be in a format that is recognizable by the receiving unit. A computer processor in communication with the receiving point determines whether the received information is in a format recognizable by the receiving unit, and an algorithm engine in communication with the computer processor generates a correct format for the received information, whereby when the computer processor determines that the information is not in a correct format, the algorithm engine formats the received information to the correct format for the receiving unit and the receiving point forwards the correctly formatted information to the receiving unit.--

Please replace the paragraph beginning at page 5, line 11, with the following rewritten paragraph:

A2
--For instance, when a cellular or wireless device 20 sends the initial message, a transceiver [[40]] 30 receives the message and forwards the message to a receiving point 40 which collects all such messages for further processing. Other devices such as a handset 70, personal or laptop computer 80, or a PDA 90 may also send messages and other information or data which is first received by system 10 at the receiving point 40. Other devices may also send messages. The receiving point 40 may be a database, cache or other temporary or permanent storage device or register which is adapted to store data for further processing.--

Please replace the paragraph beginning at page 7, line 1, with the following rewritten paragraph:

A3
--The display devices 100 will then preferably display the phone number on a display screen or other associated element in the correct format. The system 10 may output to the display devices 100 any phone numbers for which a corrected format has been found and to

which the corrected format has been applied. The algorithm engine 60 may be reprogrammed and/or updated with new corrected formats periodically and therefore new devices 100 will be able to receive calling telephone numbers in corrected formats when the corrected formats become available. Thus, the inventive system 10 is versatile and can be used very easily with existing networks.--

A3